

CHARLES W. FIEDLER, P.E. - *Vice President-Operations*

Charles W. Fiedler, P.E. is the Vice President of Operations for Biodiesel Industries of Greater Dallas-Fort Worth, LLC, holding this position within the Company since July 2004. His experience includes over 27 years of environmental engineering and alternative energy project development, primarily with private sector firms within the state of Texas and the southwest, involving a broad range of engineering and environmental disciplines. He has been responsible for directing an engineering technical staff involved in the planning, design, development and commissioning of environmental and public works projects, with responsibilities ranging from financial feasibility analysis, cost control, detailed design, construction, commissioning and operation.



Charles' current duties as Vice President have focused on the leadership and oversight of the recently formed Biodiesel Industries Affiliate in the Dallas-Fort Worth metropolitan area. His responsibilities at this location have moved this project from a concept in July 2004 through design, construction and commissioning of the Denton biodiesel production facility in March of 2005. This facility is routinely using the renewable energy source provided by landfill gas from the City of Denton landfill to convert the renewable vegetable oils and animal fat feedstock into biodiesel, a renewable, home grown, American-made fuel representing the new oil and gas business in Texas.

Charles has a B.S. in Civil Engineering and an M.S in Civil Engineering from Texas A&M University. He is a Registered Professional Engineer in Texas, and is a member of the National Society of Professional Engineers and the Texas Society of Professional Engineers. He has also published numerous documents on Solid Waste Management and Landfill Gas Recovery issues.

Charles and his wife of 26 years, Jane, have one son, Thomas.